ELSEVIER

Fuel Processing Technology 54 (1998) 265

FUEL PROCESSING TECHNOLOGY

Author Index

Adams, B.R., 249
Ahonen, P., 79
Andersen, K.H., 207

Bain, R.L., 1
Baxter, L.L., 17, 47
Bemtgen, J.M., 159
Bryers, R.W., 47

Craig, K.R., 1

Dam-Johansen, K., 95, 207
Dayton, D., 47

Ekmann, J.M., 171

Frandsen, F., 95
Frandsen, F.J., 207

Goldman, R., 227
Gurav, A.S., 79

Hansen, L.A., 207
Hansen, P.F.B., 207
Harding, N.S., 249
Hein, K.R.G., 109, 159, 189
Heinzel, T., 109
Hess, D., 227
Hughes, E.E., 127
Hunt, E.F., 143

Jenkins, B.M., 17, 47
Johanson, B., 79

Kauppinen, E.I., 79
Kodas, T.T., 79

Larsen, O.H., 95
Latva-Somppi, J., 79

Michelsen, H.P., 95
Miles, T.R., 17, 47
Miles Jr., T.R., 17, 47
Milne, T., 47

Oden, L.L., 47
Overend, R.P., 1
Overgaard, P., 207

Prinzing, D.E., 143

Ramezan, M., 171
Rao, S.N., 227
Rasmussen, I., 207

Siegle, V., 109
Smouse, S.M., 171, 227
Spliethoff, H., 109, 189
Staats, G.E., 227

Tillman, D.A., 127

Valmari, T., 79

Wieck-Hansen, K., 207
Winslow, J.C., 171

ELSEVIER

Fuel Processing Technology 54 (1998) 267

FUEL PROCESSING TECHNOLOGY

Subject Index

Alkali, 17
Ash agglomerates, 79
Ash deposits, 47

Bioenergy, 1
Biofuel, 127
Biofuels, 249
Biogenetic fuels, 189
Biomass, 1, 17, 109, 159, 171, 249
Biomass ash, 189
Biomass cogeneration, 227
Biomass-fired power boilers, 47
Boiler, 207
Bubbling fluidized bed, 79

Circulating fluidized bed, 79
Coal, 127, 159, 171
Co-combustion, 109, 159, 189
Cofire, 171
Cofiring, 127
Co-firing straw and coal, 207
Corrosion, 95
Cyclone-fired boiler, 249

Deposition, 95

Energy, 17

Fouling, 17

India, 227
Inorganic material, 47
In situ measurements, 207

NO_x control, 249

Pollutant, 189
Power generation, 1

Sewage sludge, 159, 189
Silica, 17
Slagging, 17, 109
Sugar industry, 227

Utility broiler, 207

Wheat straw, 95